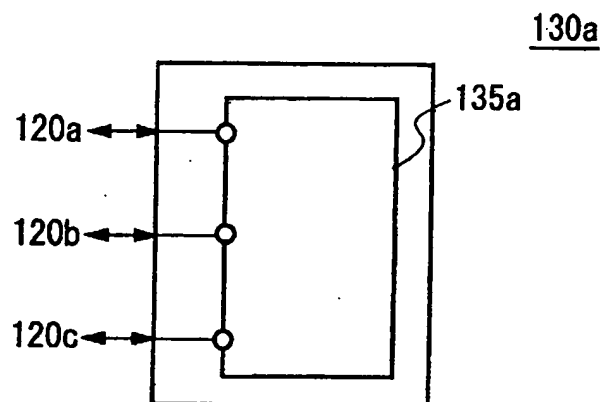


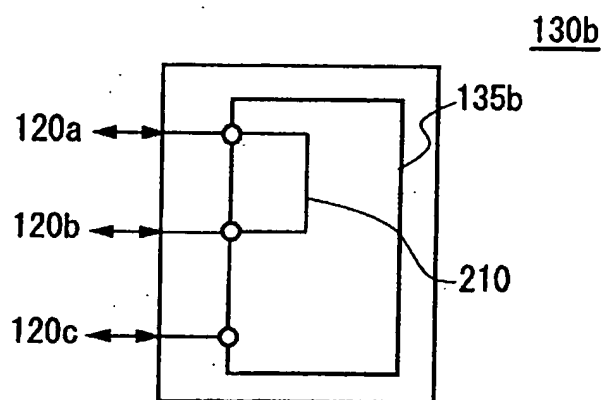


Fig. 1

Fig. 2 (a)



(b)



(c)

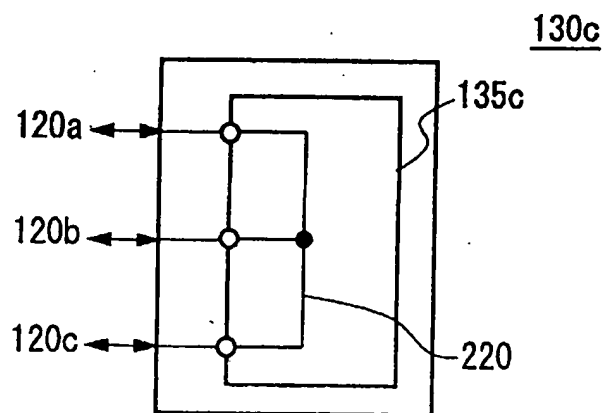
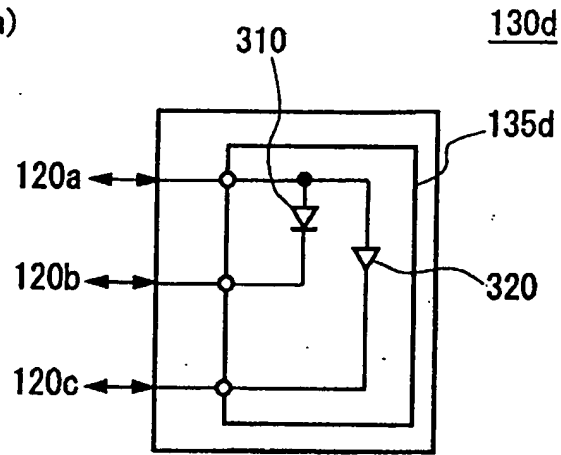
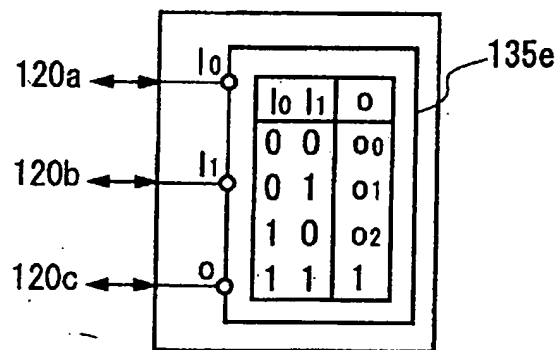


Fig. 3 (a)



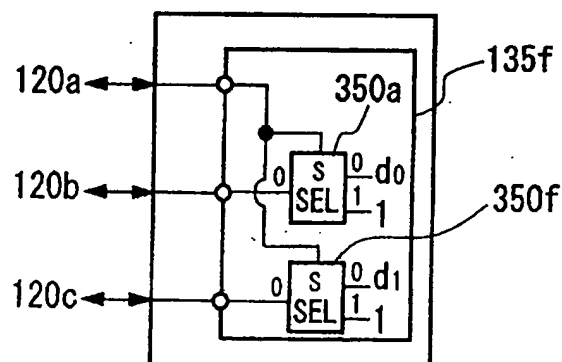
(b)

130e



(c)

130f



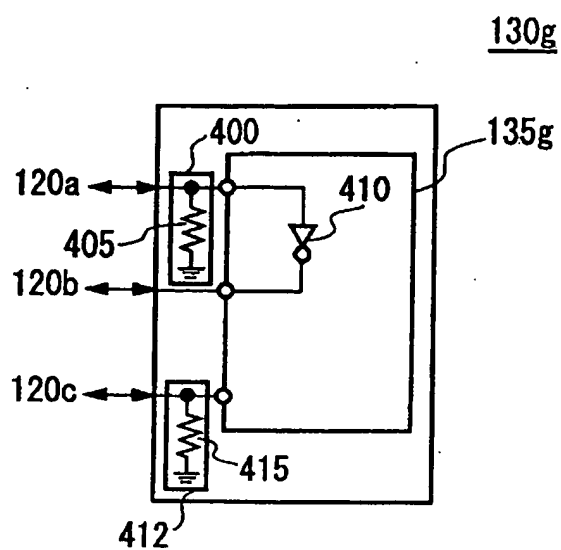


Fig. 4

Fig. 5 (a)

ID	b2	b1	b0
0	0	0	0
1	0	0	1
2	0	1	0
3	0	1	1
4	1	0	0
5	1	0	1
6	1	1	0
7	1	1	1

TOTAL 8

0: Pull down

1: Pull up

(b)

ID	b2	b1	b0
0	0	0	0
1	0	0	1
1a	0	#b0	1
1b	#b0	0	1
1c	#b0	#b0	1
2	0	1	0
2a	#b1	1	0
2b	0	1	#b1
2c	#b1	1	#b1
3	0	1	1
3a	#b0	1	1
3b	#b1	1	1
3c	0	b0	b1
3d	#b0	b0	b1
4	1	0	0
4a	1	0	#b2
4b	1	#b2	0
4c	1	#b2	#b2
5	1	0	1
5a	1	#b0	1
5b	1	#b2	1
5c	b0	0	b2
5d	b0	#b0	b2
6	1	1	0
6a	1	1	#b1
6b	1	1	#b2
6c	b1	b2	0
6d	b1	b2	#b1
7	1	1	1
7a	b1	b2	1
7b	b0	1	b2
7c	1	b0	b1
7d	b0	b2	b1

TOTAL 33

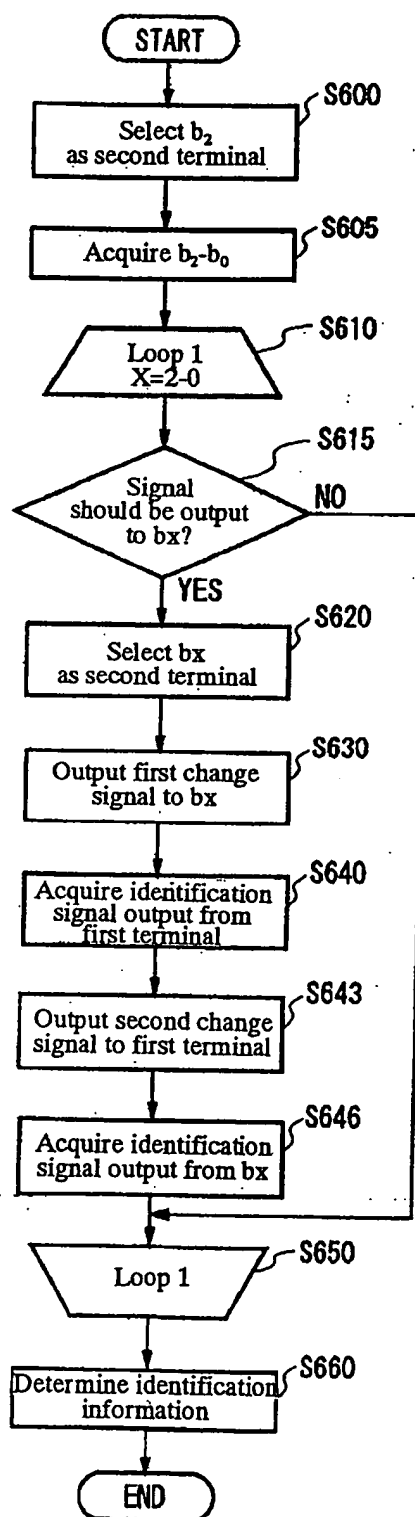
0: Pull down

1: Pull up

bx: Continuous with bx

#bx: Logical negation of bx

Fig. 6



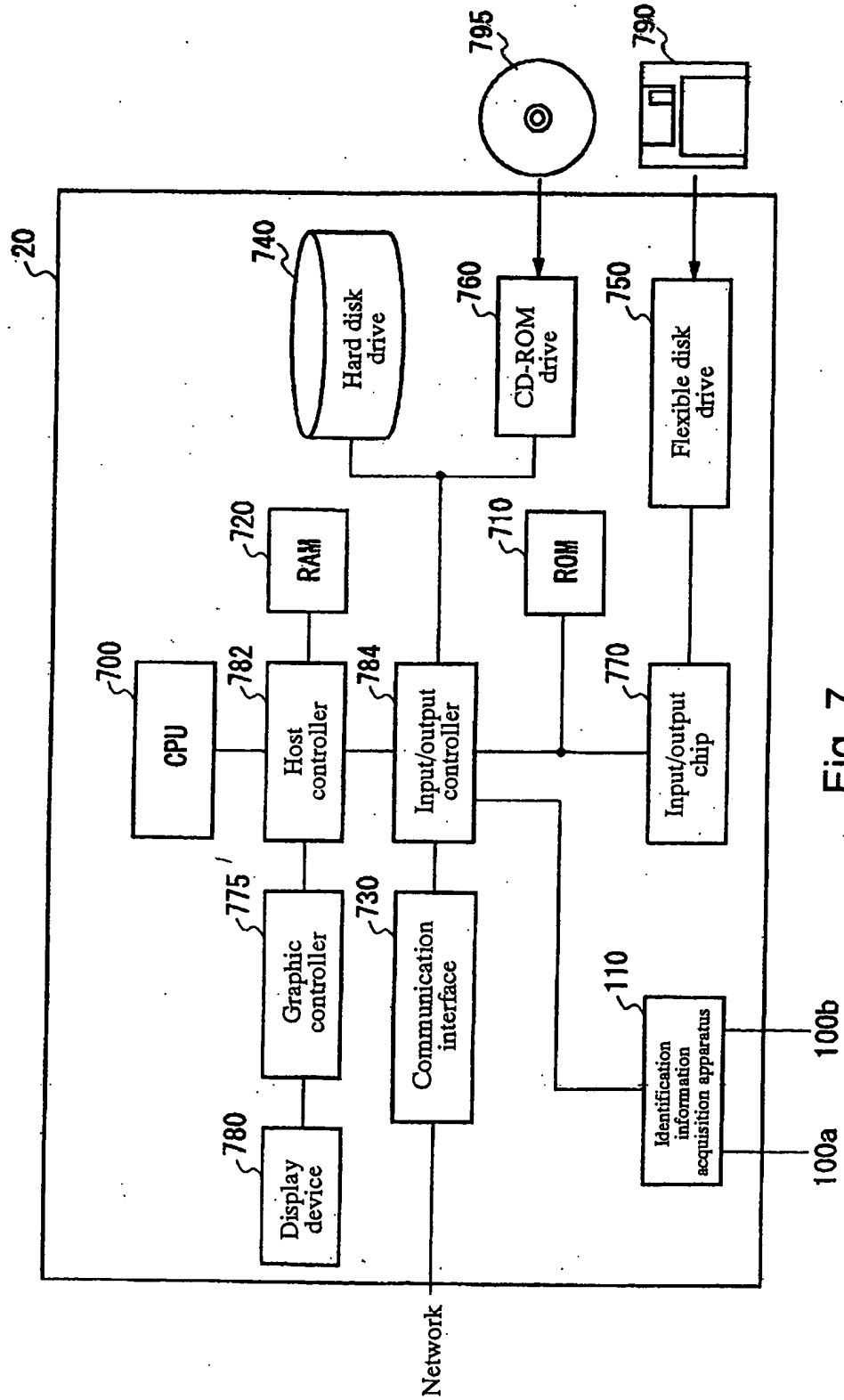


Fig. 7